

B1  
(concluded)

$T_2 = F_S * R_O / (R_S + (1 - T_A))$ , where  $T_2$  is the second target which represents a lowest priority job exit feed target,  $F_S$  is a specific feed count which represents a cumulative feed count for a particular job exit,  $R_O$  is an overall request sum which represents the sum of feed requests for any or all job exits,  $R_S$  is a specific request sum, and  $T_A$  is a target adjustment which represents an adjustment the first target and the second target.

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B2

25. (once amended) The method according to claim 24 wherein the first target and the second target may be expressed as the following equations, respectively:

$T_1 = F_S * R_O / (R_S - T_A)$ , where  $T_1$  is the first target which represents a highest priority job exit feed target,  $F_S$  is a specific feed count which represents a cumulative feed count for a particular job exit,  $R_O$  is an overall request sum which represents the sum of feed requests for any or all job exits,  $R_S$  is a specific request sum, and  $T_A$  is a target adjustment which represents an adjustment of at least the first target;

$T_2 = F_S * R_O / (R_S + (1 - T_A))$ , where  $T_2$  is the second target which represents a lowest priority job exit feed target,  $F_S$  is a specific feed count which represents a cumulative feed count for a particular job exit,  $R_O$  is an overall request sum which represents the sum of feed requests for any or all job exits,  $R_S$  is a specific request sum, and  $T_A$  is a target adjustment which represents an adjustment of the first target and the second target.

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B3

~~27~~ (new) A printing system comprising:

- at least one input source for storing sheets prior to printing;
- at least two output destinations for holding or processing the sheets after the printing;
- a user interface to support a user's selection of one of the output destinations for one sheet of a multiple sheet print job and another of the output destinations for another sheet of the multiple sheet print job;
- a central processing unit configured to determine a pattern of media feeds for each output set of a print job to achieve a desired appearance characteristic of sheets for the output set.

~~28~~ (new) A method of printing comprising the steps of: